Item List PR 4200513972

Item 1: (Qty 2) Camera, High Definition Long Range Outdoor Imaging System 24VDC with single field connector installation Resolution 1080Pwith 1/2.7" CMOS or 2/3 3CCD Sensor Magnification 55X motorized Optical Zoom lens Switchable Day/Night Infrared cut filter into optical path Switchable extender into optical path Aperature: (12mm-660MM without extenders) Auto IRIS, Auto Focus, Auto Gain with Manual Overrides Lens Wiper Control Outdoor IP67 Environmentally sealed and pressurized enclosure Power Coated Aluminum or Stainless Steel Housing Pedestal mount with field cable connector kit PTZ Positioner with 360 degree rotation Camera positioner remotely controllable via TCP/IP (P/N COHU HD84-4011 or equal)

Item 2: (Qty 2) Camera, High Definition Outdoor Imaging System 120VAC with single field connector installation Resolution 1080P with 1/3" CCD Sensor Magnification 20X motorized Optical Zoom lens Switchable Day/Night Infrared cut filter into optical path Aperature: (4.7mm-94MM without extenders) Auto IRIS, Auto Focus, Auto Gain with manual Overrides Lens Wiper Control Outdoor IP67 Environmentally sealed and pressurized enclosure Power Coated Aluminum or Stainless Steel Housing Pedestal mount with field cable connector kit PTZ Positioner with 360 degree rotation and 90 degree tilt Camera and positioner remotely controllable via TCP/IP (P/N COHU HD3960HD / Model HD35-6000 or equal)

Item 3: (Qty 2) Camera, High Definition Outdoor Imaging System 24VAC with single field connector installation Resolution 1080P with 1/3" CCD Sensor Magnification 20X motorized Optical Zoom lens Switchable Day/Night Infrared cut filter into optical path Aperature: (4.7mm-94MM without extenders) Auto IRIS, Auto Focus, Auto Gain with manual Overrides Lens Wiper Control Outdoor IP67 Environmentally sealed and pressurized enclosure Power Coated Aluminum or Stainless Steel Housing Pedestal mount with field cable connector kit PTZ Positioner with 360 degree rotation and 90 degree tilt Camera and positioner remotely controllable via TCP/IP (P/N COHU HD3960HD / Model HD34-6000 or equal)